

# 50-900 Series Dust Collector

INSTRUCTION MANUAL



SHOWN WITH  
ACCESSORY 50-311  
DRUM DOLLIES  
(DRUMS NOT SUPPLIED)

DATED 5-21-93

PART NO. 1345315

©Delta International Machinery Corp. 1993

 **DELTA**

# TABLE OF CONTENTS

<b>SAFETY RULES .....</b>	<b>3</b>
<b>INTRODUCTION .....</b>	<b>3</b>
<b>UNPACKING .....</b>	<b>3</b>
<b>ASSEMBLY INSTRUCTIONS</b>	
<b>Assembling Cyclone Separator To Fan Housing .....</b>	<b>4</b>
<b>Assembling Legs To Blower Assembly .....</b>	<b>5</b>
<b>Assembling Support Braces To Leg Assembly .....</b>	<b>6</b>
<b>Assembling Feet To Leg Assembly .....</b>	<b>6</b>
<b>Assembling Outlet Connector To Fan Housing .....</b>	<b>7</b>
<b>Lifting The Dust Collector .....</b>	<b>8</b>
<b>Assembling Dust Filter Bag Support Assembly .....</b>	<b>8</b>
<b>Assembling Hose To Dust Collector .....</b>	<b>9</b>
<b>Assembling Dust Filter Bag To Dust Collector .....</b>	<b>10</b>
<b>CONNECTING DUST COLLECTOR TO POWER SOURCE .....</b>	<b>11</b>
<b>MOTOR RATINGS .....</b>	<b>11</b>
<b>50-900 SERIES DUST COLLECTOR SPECIFICATIONS .....</b>	<b>12</b>
<b>CENTRAL SYSTEM DESIGN .....</b>	<b>12</b>
<b>MAINTENANCE .....</b>	<b>12</b>
<b>PARTS, SERVICE OR WARRANTY ASSISTANCE .....</b>	<b>13</b>
<b>AUTHORIZED SERVICE STATIONS .....</b>	<b>14-15</b>
<b>WARRANTY .....</b>	<b>16</b>

**READ INSTRUCTIONS CAREFULLY BEFORE ATTEMPTING TO ASSEMBLE, INSTALL, OPERATE OR SERVICE YOUR DUST COLLECTOR! RETAIN INSTRUCTIONS FOR FUTURE REFERENCE.**

## **SAFETY RULES**

1. Follow all local electrical and safety codes, as well as the National Electric Code (NEC) and the Occupational Safety and Health Act (OSHA). All electrical connections and wiring should be performed by qualified personnel only.
2. National Fire Protection Association (NFPA) standards require specific duct design and dust collector configuration when collecting potentially reactive metal dusts, such as aluminum and magnesium. Consult current NFPA standards before setting up a dust collector and/or duct design for these two materials. Also review all other NFPA standards concerning wood dust collection, especially NFPA 664.
3. Ground the dust collector as per National Electric Code (NEC) requirements.
4. Replace or repair damaged or worn power cable immediately.
5. Protect the power cable and never allow the cable to come in contact with sharp objects.
6. Do not kink power cable and never allow the cable to come in contact with oil, grease, hot surfaces or chemicals.
7. Make certain that the power source conforms to the requirements of your equipment.
8. **KEEP AWAY FROM UNIT WHEN IT IS OPERATING.**
  - a. There is a high speed blower wheel inside the blower housing that can amputate fingers, grab loose clothes or neckties.
  - b. There is also a high speed cooling fan wheel on the top of the motor that should be avoided for the same reasons mentioned in item (a).
9. This unit is heavier than the legs it sits on and can be overturned if bumped or not placed on a clean, level surface.
10. **DISCONNECT DUST COLLECTOR FROM POWER SOURCE BEFORE ATTEMPTING TO CLEAN OR SERVICE THE UNIT.**

## **INTRODUCTION**

These dust collectors are designed to help maintain clean, safe conditions around dust creating machines in workshops and factories.

Dust collectors work by moving larger volumes of air at lower suction pressures than vacuum cleaners. These units are not designed to be used as high-suction vacuum cleaners.

**WARNING: The blower housing contains a high speed radial blade that can amputate fingers, grab loose clothing and neckties, or propel dust at high velocities. DO NOT OPERATE WITHOUT THE DISCHARGE GUARD AND DUST BAG IN POSITION.**

Do not attempt to clean, remove dust bag, service unit or move a dust collector while in operation. Always disconnect from power source first.

## **UNPACKING**

Remove the dust collector components from the shipping containers. Check parts list for missing or damaged parts. Set the blower housing (A) Fig. 2 on the floor or sturdy supporting surface, as shown.

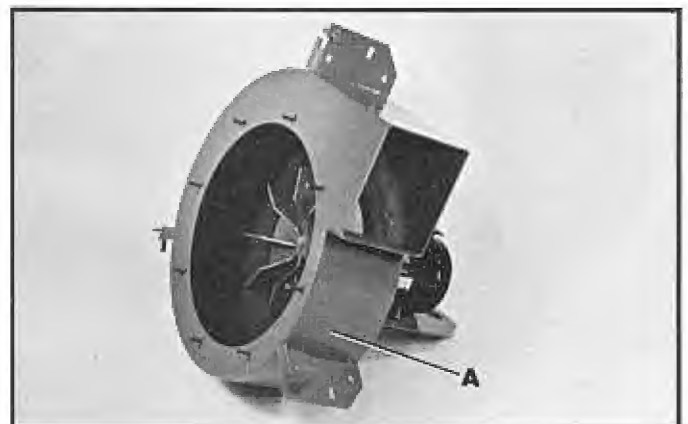


Fig. 2

# ASSEMBLY INSTRUCTIONS

## ASSEMBLING CYCLONE SEPARATOR TO FAN HOUSING

1. Place cyclone separator (B) Fig. 3, on the floor or a sturdy supporting surface.

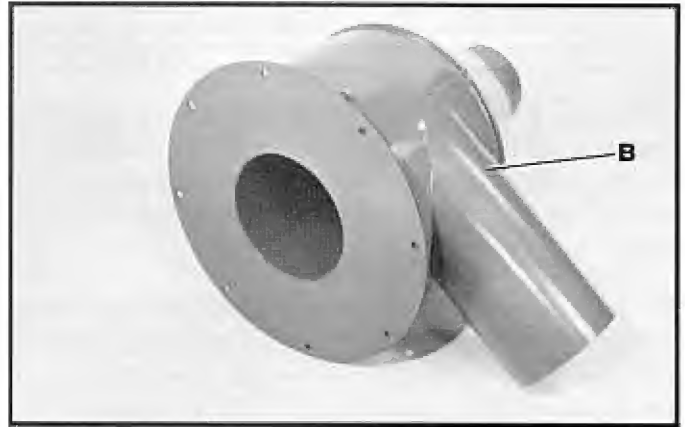


Fig. 3

2. Remove the paper backing and start the 1/2" wide gasket material (C) Fig. 4, supplied, around the outer edge of cyclone separator (B), and continue until a complete circle is formed as shown in Fig. 5. Cut off any excess gasket material. **NOTE:** The purpose of this gasket is to prevent any air leakage into the blower. If the gasket is not installed properly, sound levels will increase during operation.

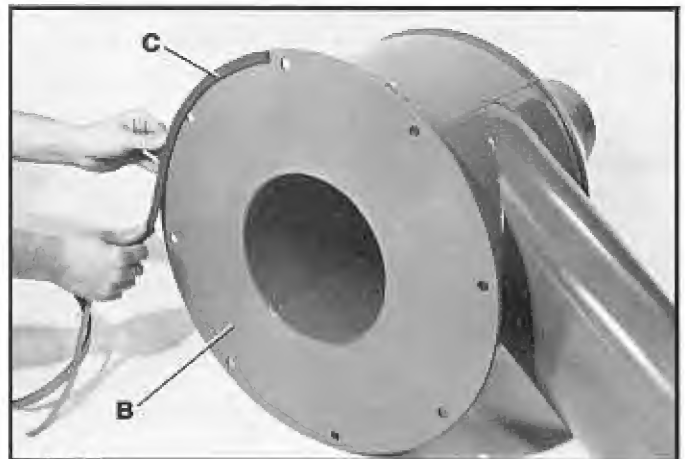


Fig. 4

3. Remove protective sleeves from studs (E) Fig. 6. Align the eight holes (D) Fig. 5, of cyclone separator (B) with threaded studs (E) Fig. 6, of blower housing (A) and attach the units together as shown in Fig. 7. **IMPORTANT:** Cyclone separator (B) Fig. 7, can be rotated to any position best suited for the inlet tube (E); however, do not position cyclone separator (B) so intake tube (E) will interfere with three leg mounting lugs (F).

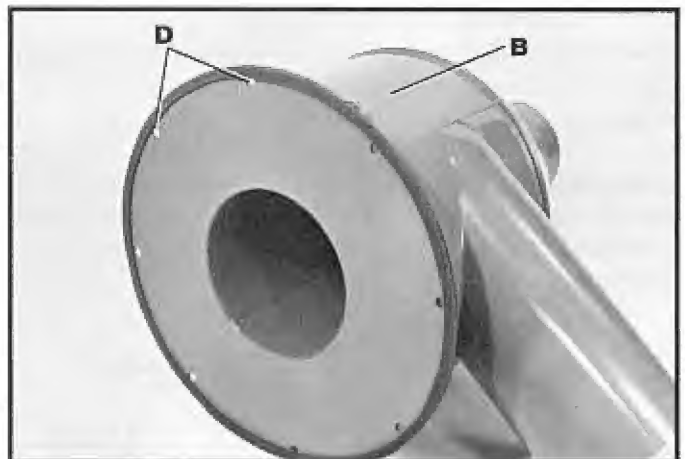


Fig. 5

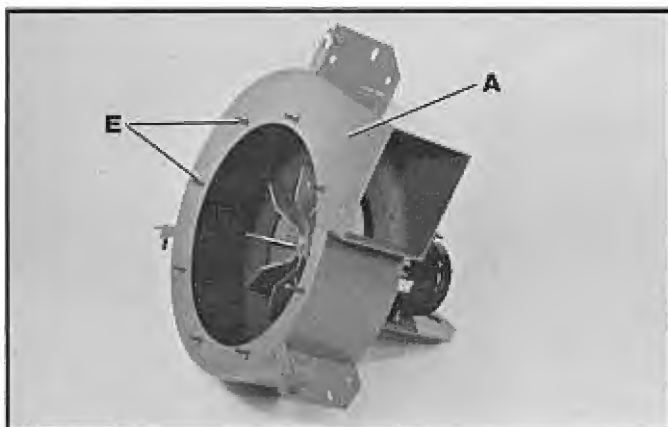


Fig. 6

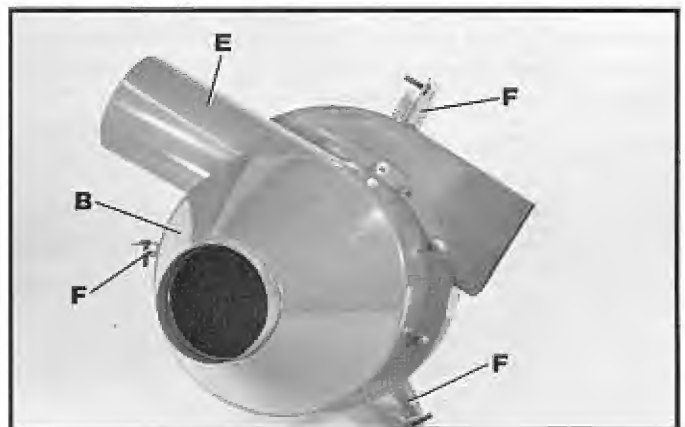


Fig. 7

4. Fasten cyclone separator (B) Fig. 8, to blower housing (A) with eight 3/8" flat washers, 3/8" lockwashers and hex nuts (G).

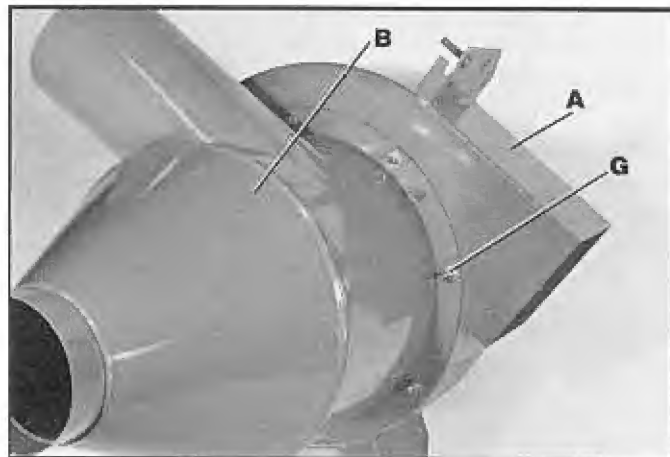


Fig. 8

## ASSEMBLING LEGS TO BLOWER ASSEMBLY

1. Remove hex nut from welded bolt on lug (B) Fig. 9. Assemble one leg section (A) Fig. 9, to lug (B) and fasten with one 1-1/2 inch-long screw (C), three flat washers, two lockwashers and two hex nuts. **NOTE:** Do not completely tighten hardware at this time. Make certain single slot (D) Fig. 9, in leg section (A) is facing outward as shown, and edge of leg angle (A) is pointing counterclockwise when viewed from below the cyclone separator.

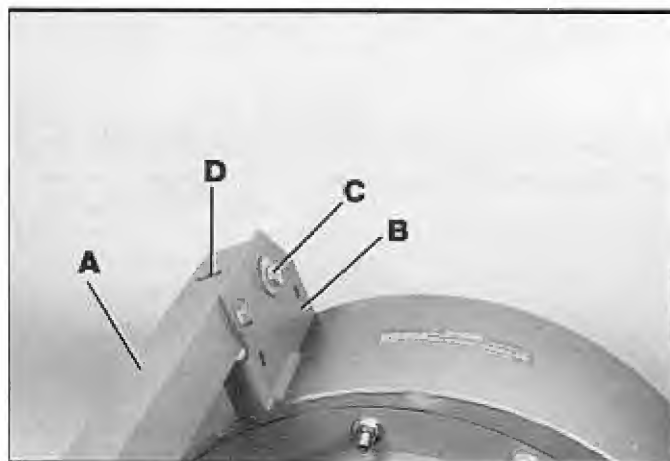


Fig. 9

2. Assemble remaining two legs to mounting lugs in the same manner.

3. Fig. 10, illustrates upper legs (A) assembled to blower assembly.

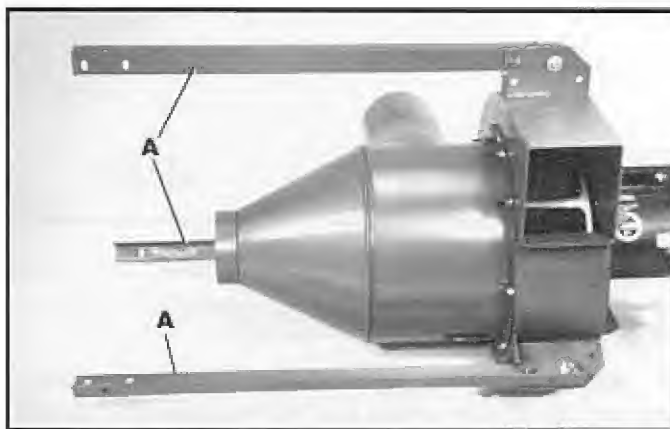


Fig. 10

4. Assemble lower leg section (F) Fig. 11, over upper leg (A) as shown using two 1 1/2 inch-long screws, (G) and (H) Fig. 11, four flat washers, two lockwashers and hex nuts. **NOTE:** Assemble screw (G) Fig. 11, first. **IMPORTANT:** Lower leg (F) must overlap leg (A). Do not completely tighten hardware at this time. Adjustments will be necessary after unit is upright.

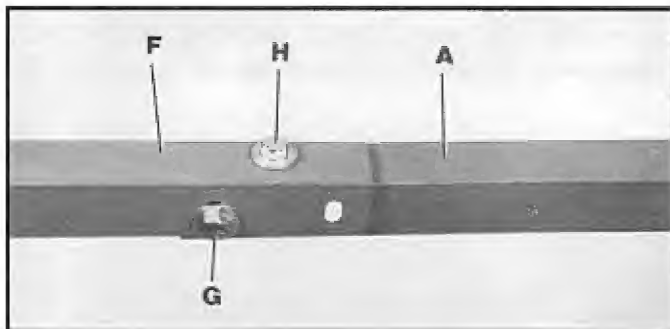


Fig. 11

5. Assemble remaining two lower legs to upper legs in the same manner.

## ASSEMBLING SUPPORT BRACES TO LEG ASSEMBLY

**IMPORTANT:** Two support brackets (A) and (B) Fig. 12, must be assembled to a leg section (C) simultaneously for proper assembly.

1. Place one support brace (A) Fig. 12, on the outside of leg assembly (C), and brace (B) on the inside of leg assembly (C). Fasten support braces to leg assembly (C) with one 2 inch-long screw (D), two flat washers, lock-washer and hex nut. **NOTE:** Do not overly tighten hardware at this time. Adjustments will be necessary after unit is upright.

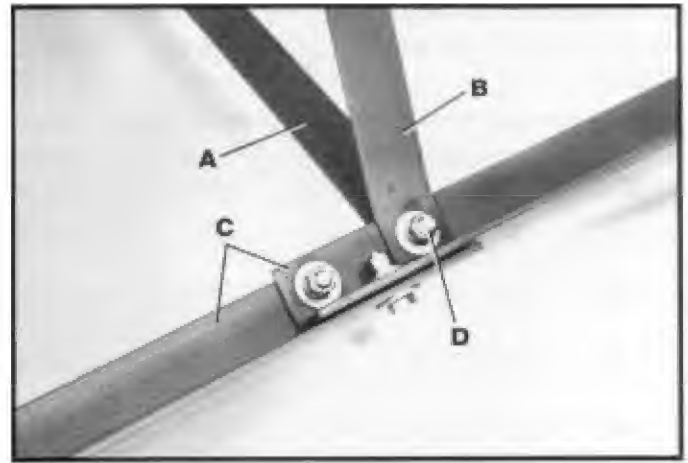


Fig. 12

2. Attach the remaining brace (E) Fig. 13, to the other two leg assemblies (C) in the same manner.

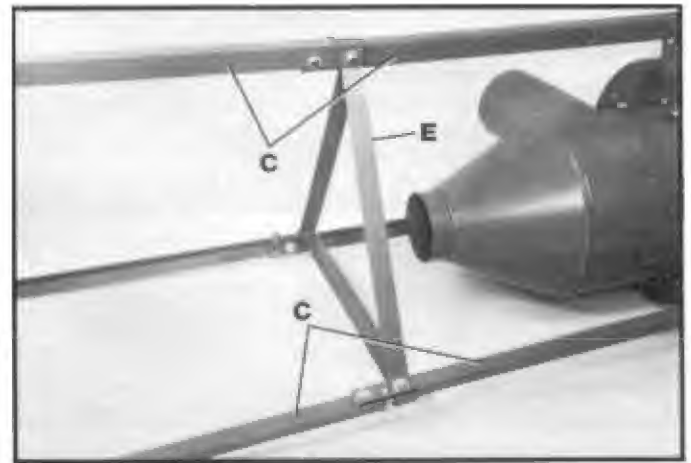


Fig. 13

## ASSEMBLING FEET TO LEG ASSEMBLY

1. Align foot (A) Fig. 14 with welded bolt, with holes in leg section (B) and fasten foot (A) to leg section (B) with one 1-1/2 inch-long screw (C), three flat washers, two lock-washers and two hex nuts. **IMPORTANT:** Foot (A) Fig. 14, must be positioned on the outside of leg Section (B) as shown. Do not overly tighten hardware at this time; adjustments will be necessary after unit is upright.

2. Assemble remaining two feet (A) Fig. 14, to the other leg sections in the same manner.

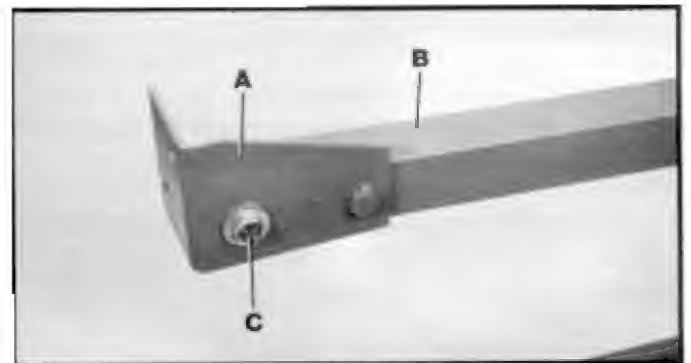


Fig. 14

# ASSEMBLING OUTLET CONNECTOR TO FAN HOUSING

**NOTE:** Silicone sealant supplied, should be applied to the joint between the outlet and fan housing to ensure an air-tight seal which will prevent increased sound levels during operation.

1. Apply a bead of sealant (A) Fig. 15, around the opening of fan housing (B) as shown.



Fig. 15

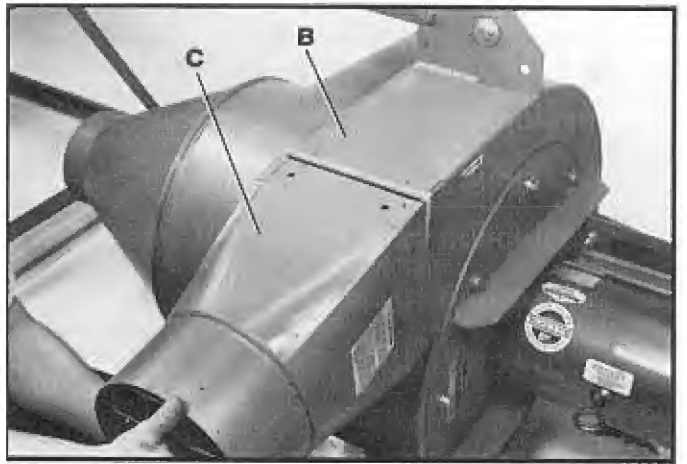


Fig. 16

2. Position outlet connector (C) Fig. 16, over lip of fan housing (B). Align holes in outlet connector (C) Fig. 16, with pre-drilled holes in fan housing (B), and fasten with eight #14 x 1/2" pan head screws, four of which are shown at (D) Fig. 17.

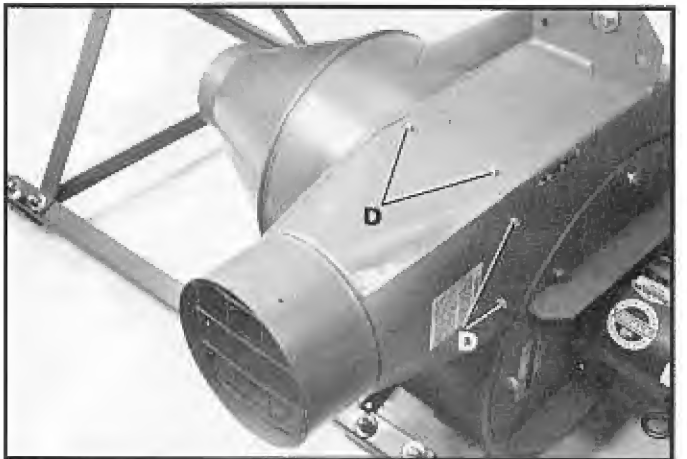


Fig. 17

# LIFTING THE DUST COLLECTOR

1. Position the dust collector on the floor, with the two legs nearest the motor resting on the floor.

**IMPORTANT:** The dust collector can be raised mechanically or manually. Because of the weight of the dust collector, we strongly recommend using a forklift or hoist with guide ropes to set the unit upright.

2. **CAUTION:** Attach a sling or cable (A) Fig. 18, with at least a 750 pound live load capacity to the motor support frame (B) as shown. Using guide ropes, carefully raise the dust collector to an upright position on the floor.

3. Without removing the lifting sling or cable and keeping the sling or cable taut, carefully check the alignment of the fan housing and feet. The fan housing should be level with the floor with the feet adjusted to the floor surface.

4. **IMPORTANT:** Carefully loosen mounting hardware just enough to adjust dust collector, mounting legs and feet to floor surface. Tighten all leg and foot mounting hardware after unit is level with the floor surface.

**WARNING:** Do not assemble casters to the feet, as they can affect the stability of the machine and create a hazard. After the dust collector is in its final position, the holes provided in the feet should be used to anchor the dust collector to the floor.

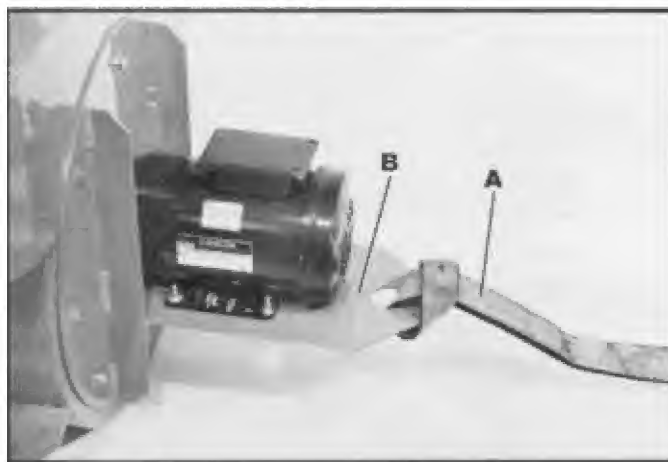


Fig. 18

## ASSEMBLING DUST FILTER BAG SUPPORT ASSEMBLY

1. Assemble the four-foot long angle section (with four holes) (A) Fig. 19, upright to mounting lug (B) of fan housing next to outlet with two 1-1/4 inch-long screws (C), four flat washers, two lockwashers and hex nuts as shown. Make certain the angle section (A) is vertical, then securely tighten screws (C).

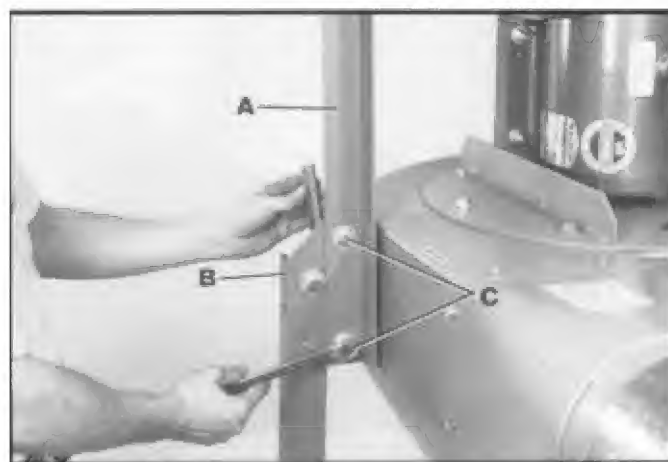


Fig. 19

2. Assemble the remaining four foot-long angle section (with five holes) (D) Fig. 20, horizontally to the top of vertical angle section (A) which was assembled in **STEP 1**. Fasten with a 1-1/4 inch-long screw (C), two flat washers, lockwashers and hex nut.

3. Assemble slotted hole end of 34 inch-long angle support bar (E) Fig. 20, to horizontal angle section (D) and fasten with 1-1/4 inch-long hex head screw (F), two flat washers, lockwasher and hex nut as shown. **NOTE:** End of support bar (E), with 45 degree angle, should be at the bottom.

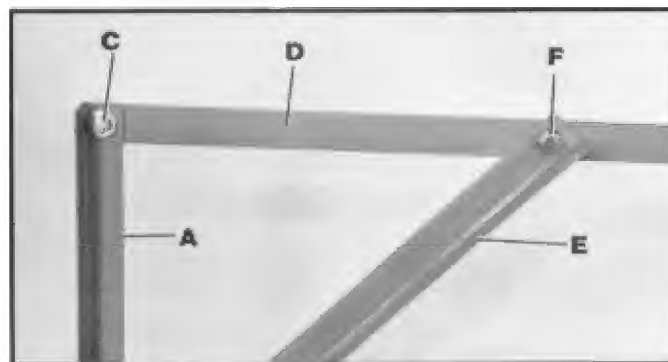


Fig. 20



4. Assemble the remaining 45 degree end of support bar (E) Fig. 21, to vertical support bar (A) with 1-1/4 inch-long screw (G), two flat washers, lockwasher and hex nut. Position horizontal angle support (D) Fig. 22, parallel to the floor and securely tighten all hardware mentioned in this section.

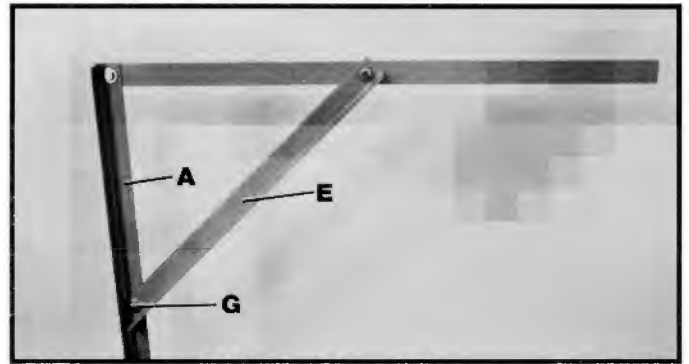


Fig. 21

5. Assemble one end of remaining support brace (H) Fig. 22, to underside of horizontal angle support (D), as shown and fasten with 1-1/4 inch-long screw (J), two flat washers, lockwasher and hex nut. **NOTE:** Do not completely tighten hardware at this time.

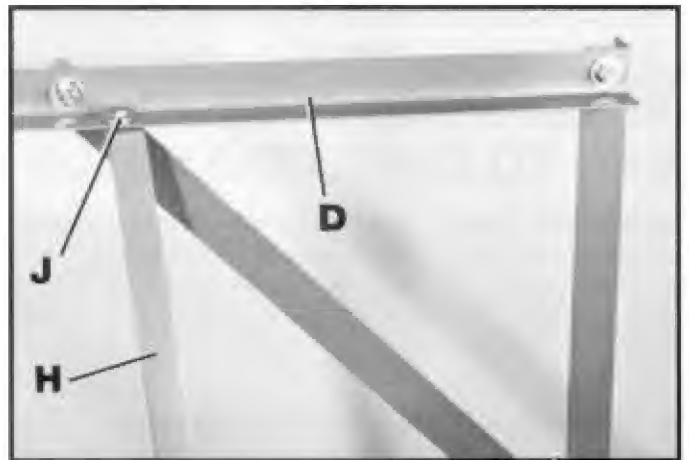


Fig. 22

6. Assemble remaining end of flat support brace (H) Fig. 23, to lug (K) of fan housing and fasten with 1-1/4 inch-long screw, two flat washers, lockwasher and hex nut (L) as shown. Securely tighten hardware at both ends of flat support brace (H).



Fig. 23

## ASSEMBLING HOSE TO DUST COLLECTOR

1. Slide clamp (A) Fig. 24, supplied, over one end of 7 inch diameter hose (B).

2. Assemble hose (B) Fig. 24, over bottom outlet (C) of cyclone separator and tighten clamp (A).

3. Apply 1-1/4" gasket material (D) Fig. 25, supplied, to underside of fiberglass drum lid (E) as shown, adjacent to lip (H) of drum lid. **NOTE:** Do not apply gasket material (D) to lip (H) of lid. Gasket (D) will provide an airtight seal between drum lid and standard 55 gallon drum (not supplied).

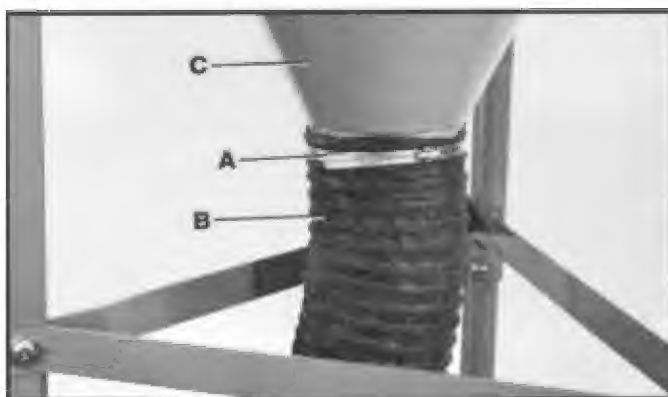


Fig. 24



Fig. 25

4. Turn drum lid (E) Fig. 26, over and set on 55 gallon drum (not supplied).

5. Slide clamp (F) Fig. 26, over free end of hose (B). Assemble hose (B) over flange of drum lid (E), slide clamp (F) downward over flange and tighten screw (G).

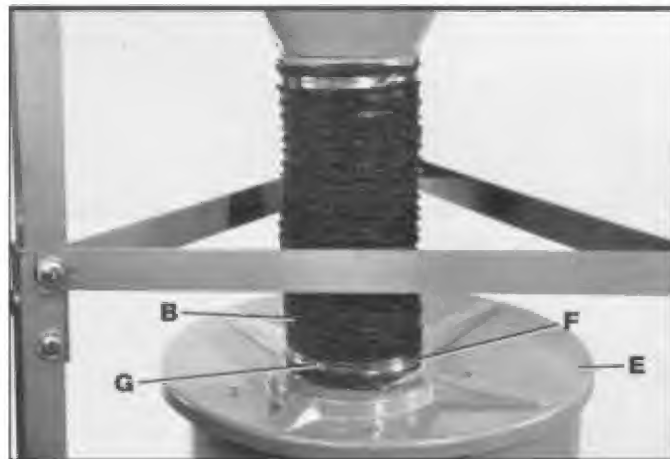


Fig. 26

## ASSEMBLING DUST FILTER BAG TO DUST COLLECTOR

1. Assemble rope (A) Fig. 27, to end of overhead support assembly (B) and attach free end of rope to eyelet (C) of bag assembly. **NOTE:** Use temporary knot to hold dust filter bag in place.

### 2. FOR ALL MODELS EXCEPT 50-904

Slide clamp (D) Fig. 28, over outlet connector (E). Slide small diameter bag opening (F) over sleeve of outlet connector (E), then slide clamp (D) over bag (F) and tighten screw (G).

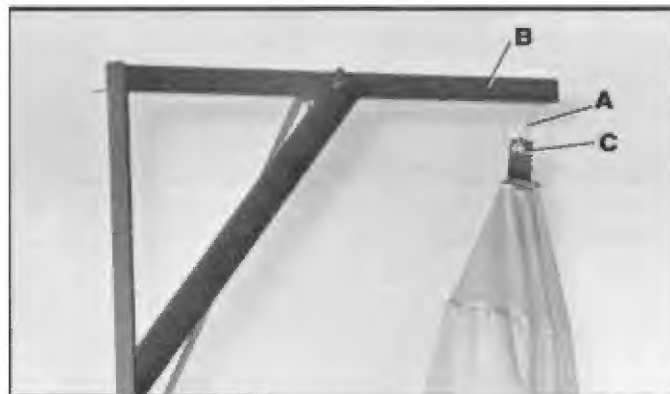


Fig. 27

### 3. FOR MODEL 50-904 ONLY

Slide clamp (D) Fig. 29, over outlet connector (E). Assemble air flow diverter (H) Fig. 29, supplied with the dust collector, over sleeve of outlet connector (E) with the openings facing up and down as shown. Align the four holes in the diverter (H), with the four pre-drilled holes in the outlet connector (E) and fasten with four 1/2 inch-long sheet metal screws, one of which is shown at (J) Fig. 29. Carefully slide small diameter bag opening (F) Fig. 30, over diverter (H) as shown, then slide clamp (D) over bag (F) and onto sleeve of outlet connector (E), as shown in Fig. 28, and tighten screw (G).

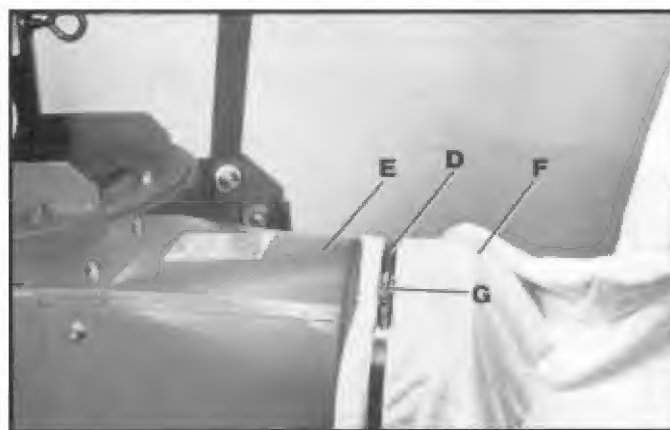


Fig. 28

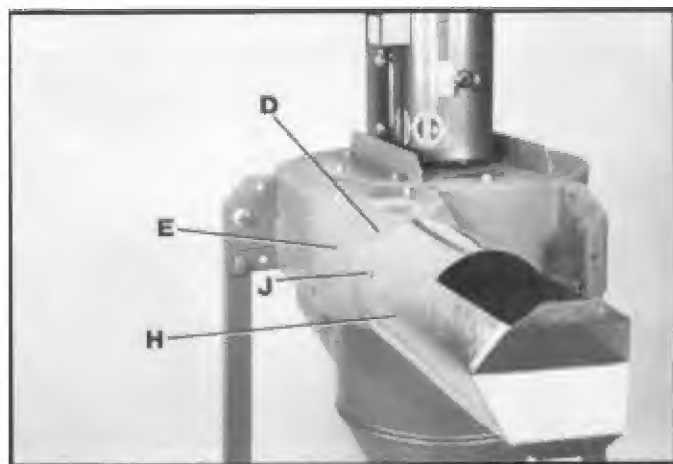


Fig. 29

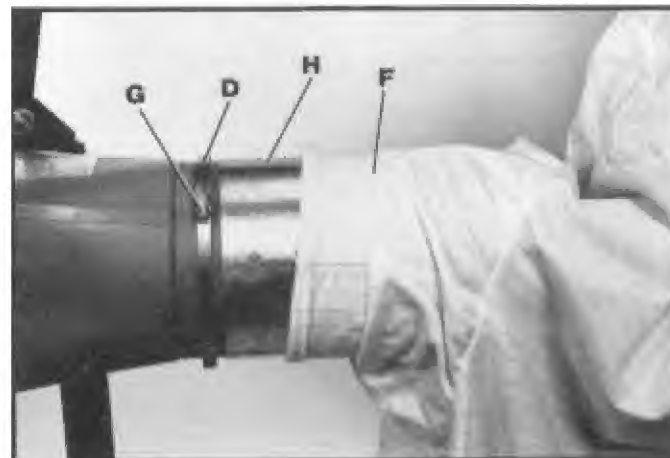


Fig. 30

#### 4. FOR ALL MODELS

Assemble large diameter opening of dust filter bag (F) Fig. 31, over lip of standard 55 gallon drum (not supplied) and fasten belt clamp (H) to hold filter bag (F) to drum.

5. Adjust the rope which was temporarily tied in **STEP 1**, so the dust filter bag does not droop or sag and retie knot in rope.



Fig. 31

## CONNECTING DUST COLLECTOR TO POWER SOURCE

Your dust collector is supplied with a motor; however, it is not supplied with controls such as switches, starters, power cords or plugs for supplying power to the dust collector.

Wiring power to the dust collector must be completed by a competent electrician. The electrical wiring must be in accordance with local and national electric codes, safety standards and in accordance to the electrical ratings shown in the table below:

### MOTOR RATINGS

<u>DUST COLLECTOR</u>	<u>HP</u>	<u>PHASE</u>	<u>RPM</u>	<u>FREQ</u>	<u>VOLTS</u>	<u>AMPS</u>	<u>ENCLOSURE</u>	<u>FRAME</u>
50-900	3	3	3450	60	208-230/460	10.6-9.6/4.8	TEFC	56 WITH EXT. SHAFT
50-901	3	1	3450	60	230	17	TEFC	56 WITH EXT. SHAFT
50-902	5	3	3450	60	208-230/460	16.8-15.2/7.6	TEFC	56 WITH EXT. SHAFT
50-903	5	1	3450	60	230	19.5	TEFC	184T
50-904	7½	3	3450	60	208-230/460	19.0-17.2/8.6	TEFC	184T

# 50-900 SERIES

## DUST COLLECTOR SPECIFICATIONS

<u>CATALOG NUMBER</u>	<u>MOTOR SIZE</u>	<u>PH</u>	<u>MOTOR VOLTAGE</u>	<u>HERTZ &amp; RPM</u>	<u>MAX CFM</u>	<u>MAX SP</u>	<u>FILTER AREA</u>	<u>INLET SIZE</u>
50-900	3 HP	3	208-230/460	60-3450	1780	9.0	50 SQ. FT.	8"
50-901	3 HP	1	230 ONLY	60-3450	1780	9.0	50 SQ. FT.	8"
50-902	5 HP	3	208-230/460	60-3450	2080	11.0	50 SQ. FT.	8"
50-903	5 HP	1	230 ONLY	60-3450	2080	11.0	50 SQ. FT.	8"
50-904	7.5 HP	3	208-230/460	60-3450	2400	14.8	50 SQ. FT.	8"

## CENTRAL SYSTEM DESIGN

Because of the complexities involved in designing a dust collection system for each individual installation, we recommend that you refer to the "Air Handling Systems" brochure enclosed in the owners packet shipped with the Delta 50-900 Series Dust Collector.

This "Air Handling Systems" brochure lists technical information, component parts and other data relating to the proper installation of the dust collector accessories for your particular application.

CALL TOLL FREE: 1-800-FOR-DUCT or FAX: 1-203-389-8340 FOR INFORMATION.

---

## MAINTENANCE

**NOTE:** Before any maintenance or service is performed, be sure that unit is disconnected from power source to prevent accidental starting.

### CAST ALUMINUM & SHEET METAL FITTINGS:

The cast aluminum blower impeller, as well as all sheet metal fittings are maintenance free and should not require any maintenance during the life of the unit; however, periodically inspect the impeller for possible cracks or excessive wear, which can cause unbalance.

**DO NOT USE AN IMPELLER THAT IS CRACKED OR EXCESSIVELY WORN; REPLACE IT WITH A NEW IMPELLER.**

### MOTOR MAINTENANCE:

Removing dust and dirt: Blow off motor with low pressure air to remove dust or dirt. Air pressure above 50 P.S.I. should not be used as high pressure may damage insulation and blow dirt under loosened tape. The operator performing this cleaning function should always wear appropriate eye protective goggles. Built-up dust can cause excessive insulation temperatures, thereby affecting motor life.



## PARTS, SERVICE OR WARRANTY ASSISTANCE

All Delta Machines and accessories are manufactured to high quality standards and are serviced by a network of factory service centers and authorized service stations listed in your owner's manual. To obtain additional infor-

mation regarding your Delta quality product or to obtain parts, service or warranty assistance, please call or fax Delta's toll-free 'hotline' number.



Delta maintains a modern, efficient Parts Distribution Center, maintaining an inventory of over 15,000 parts located in Memphis, Tennessee.

Highly qualified and experienced Customer Service Representatives are standing by to assist you on weekdays from 8:00 A.M. to 5:00 P.M. Memphis time.

MEMPHIS, TN 38118  
4290 Raines Road  
Phone: (901) 363-8800

**~~HOTLINE~~**

**800-223-PART**  
**FAX: 800-535-6488**

# AUTHORIZED SERVICE STATIONS

In order to promote tool safety, Delta International Machinery Corp. strictly enforces the policy of repairing or replacing any damaged or missing standard safety equipment on machines presented to Delta Authorized Service Centers for service/repairs. Any product which is presented to a Delta Authorized Service Center for repairs which contains missing or damaged standard safety equipment will have that equipment repaired or replaced and the customer will be charged for any such service/repairs. Customers can avoid such charges only if the missing safety component is supplied to the service center at the time of repair.

## ALABAMA

Hueytown 35023  
Owens Power Tool Service, Inc.  
700 Brooklane  
205-942-6325

Montgomery 36121  
Nor Wood Industries, Inc.  
581-A George Todd Drive  
205-260-9663

Mobile 36693  
Southern Power Tool  
3956 Government Blvd.  
205-666-3623

## ALASKA

Anchorage 99503  
Alaska Tool & Equip. Service  
3207 Arctic Boulevard  
907-562-6151

Fairbanks 99706  
Fairbanks Aero Services, Inc.  
Box 60590  
907-479-6666

## ARIZONA

Glendale 83501  
Banner Tool Service  
6741 N. 57th Avenue  
602-842-0800

Mesa 85204  
East Valley Tool & Equipment  
Service  
835 East Southern Avenue, #4  
602-892-6163

Peoria 85345  
Banner Tool Service  
8240 W. Jefferson Street  
602-486-1629

Phoenix 85014  
Glenn's Tool Service  
4036 North 13th Way  
602-264-6203

Tucson 85719  
Western Tool Inc.  
702 So. Campbell  
602-884-0504

## ARKANSAS

Ft. Smith 72901  
Tool Service Co.  
4420 Wheeler Avenue  
501-648-3125

Little Rock 72202  
Electric Tool Service  
1419 West 10th Street  
501-374-8180

## CALIFORNIA

City of Industry 91745  
Porter-Cable Corporation  
1305 John Reed Court  
818-333-3566

Concord 94520-5679  
California Electric Service  
1170-G Burnett Avenue  
415-827-1011

Fax: 415-827-5409  
Covina 91723-3536  
California Electric Service  
612 S. Shoppers Lane  
918-915-4935

Fax: 818-339-6505  
Dublin 94568-2611  
California Electric Service  
6759 Sierra Court, Suite B  
415-551-3390

Fax: 415-551-3392  
Eureka 95501  
Electric Tool Co.  
2810 Park St.  
707-442-4267

Fontana 92335  
California Electric Service  
9744 Sierra Avenue  
909-355-2500

Fresno 93703  
R & R Machinery & Electric Inc.  
1919 E. Home Avenue  
209-233-1213

Fullerton 92631  
California Electric Service Center  
1208 E. Ash Avenue  
714-670-0900

Huntington Beach 92649  
Modern Tool Service  
15561 Product Lane Unit D-6  
714-898-3425

Los Alamitos 90720-3958  
California Electric Service  
11294 Los Alamitos Blvd.  
213-430-2668

Fax: 213-598-8726  
Los Angeles 92203  
Minit Tool Company  
3026 E. Olympic  
213-264-7006

Mission Viejo 92691-3128  
California Electric Service  
23725 Via Fabricante, Unit B  
714-586-9440

Fax: 714-586-9514  
Modesto 95351  
Stanislaus Electric Mtr. Works  
504 River Road  
209-523-8269

National City 92050  
Natl. Tool & Machy. Repair, Inc.  
241 W. 35th St. STE D  
619-422-8665

North Hollywood 91605  
Bucknall Power Tool Service  
11910 Vosa Street  
818-765-0228

Oakland 94606  
California Electric Service, Inc.  
1143 E. 12th Street  
415-634-1050

Fax: 415-636-1125  
Oceanside 92054  
Power Source  
1555 S. Hill Street  
619-433-6600

Pasadena 91107-3785  
California Electric Service  
2594 E. Colorado Blvd.  
818-792-3194

Fax: 818-792-0511  
Redding 96002  
Electric Tool and Motor  
915 Wall Street #1  
916-222-1131

Sacramento 95814-6784  
California Electric Service  
1821 "Q" Street  
916-443-5711

Fax: 916-443-4092  
Sacramento 95814  
Construction Industry Service  
Company  
1211 C Street  
916-444-2525

San Carlos 94070-4168  
California Electric Service  
990 Industrial Road, Suite 102  
415-593-6696

Fax: 415-593-6698  
San Diego 92104-1593  
California Electric Service  
3430 El Cajon Blvd.  
619-283-6488

Fax: 619-281-3479  
San Francisco 94103-4488  
California Electric Service  
1090 Bryant Street  
415-431-8494

Fax: 415-431-9207  
San Jose 95126-3154  
California Electric Service  
783 The Alameda  
408-295-1722

Fax: 408-295-8451  
San Leandro 94577  
Porter-Cable Corporation  
3039 Teagarden Street  
P.O. Box 1913  
415-357-9762

San Marcos 92069  
Pro-Tek Tool Repair  
215 Pacific Street, #111  
619-471-4800

Santa Ana 92707-2850  
California Electric Service  
2025 S. Main Street  
714-641-0529

Fax: 714-641-2947  
Santa Barbara 93101  
Buena Tool Co.  
433 Laguna Street  
805-963-3885

Santa Rosa 95401  
Acme Electric Tool Repair  
742 Wilson Street  
707-546-5862

Santa Rosa 95403  
H & V Tool Repair  
1808 Empire Industrial Court #D  
707-528-1111

Simi Valley 93065  
Simi Tool Repair  
1236 Los Angeles Avenue,  
Unit D  
805-584-8138

Temecula 92390-5623  
California Electric Service  
41715 Enterprise Circle North  
909-695-5445

Torrance 90502  
Universal Tool Service  
21804 S. Vermont Avenue  
213-328-6472

Van Nuys 91411-1018  
California Electric Service  
14753 Oxnard Street  
818-997-8855

Fax: 818-997-3047  
Whittier 90602  
Bathels Hardware & Tool Co.  
13238 E. Whittier Blvd.  
213-698-3714

W. Los Angeles 90064-2110  
California Electric Service  
2314 S. Westwood Blvd.  
213-475-2532

Fax: 213-475-2844  
Colorado  
Avon 81620  
Tool Clinic  
41000 Highway 6  
303-949-6282

Colorado Springs 80219  
Schlosser Tool and Machinery  
3960 Sinton Road  
719-636-1311

Denver 80204  
Porter-Cable Corporation  
2561 West 8th Ave.  
303-892-6113

Denver 80219  
"Schlosser Tool & Machinery  
301 Bryant Street  
303-922-8244

Grand Junction 81501  
Professional Tool Service, Inc.  
2420 E. Main  
303-245-3158

CONNECTICUT  
Hartford 06106  
Utility Electric Service, Inc.  
53 Main Street  
203-246-7271

Oakville 06779  
Watertown Tool Supply  
28 Main Street  
203-596-1344

DELAWARE  
New Castle 19804  
Holloway Bros.  
19 E. Commons Blvd.  
302-322-5441

Wilmington 19804  
"Holloway Bros.  
P.O. Box 3055  
302-322-5441

FLORIDA  
Ft. Lauderdale 33334  
Master Repair Inc.  
4107 N.E. 8th Avenue  
305-566-5833

Ft. Myers 33905  
Power Tool Repair of Ft. Myers  
9950 Orange River Blvd.  
813-694-6058

Gainesville 32609  
Florida Fastener and Tool Co., Inc.  
2826 N. Waldo Road  
904-377-4587

Hialeah 33014  
Porter-Cable Corporation  
16373-75 NW 57th Ave.  
305-624-2523

Jacksonville 32205  
North Florida Machinery  
& Tool Repair  
230-B Edgewood Ave. South  
904-387-4455

Orlando 32803  
Finch's Machinery & Tool  
Service Inc.  
1807-1/2 Winter Park Road  
407-644-8100

Pensacola 32505  
L.C. Electric Motor Service  
117 Industrial Blvd.  
904-476-7655

Riviera Beach 33404  
3706 E. Industrial Way  
407-848-4320

Tampa 33609  
Porter-Cable Corporation  
4538 W. Kennedy Blvd.  
813-877-9585

West Palm Beach 33409  
Rogers Engines Inc.  
2532 Old Okeechobee Road  
407-689-8300

GEORGIA  
Augusta 30901  
Tool Service Center  
Box No. 1488  
302 Walton Way  
404-742-4803

Morrow 30260  
Porter-Cable Corporation  
1286C Citizens Parkway  
404-961-0900

Savannah 31402  
Morgan's  
110 Ann Street  
912-234-2271

HAWAII  
Hilo 96720  
Hawaii Planing Mill Ltd.  
380 Kaneoheua Avenue  
808-935-0875

Honolulu 96819  
A.L. Kilgo Co., Inc.  
180 Sand Island Road  
808-832-2200

Honolulu 96819  
Slim's Power Tools, Inc.  
1626 Republican Street  
808-841-0902

Honolulu 96817  
John Grinnon Co., Inc.  
345 N. Nimitz Hwy.  
808-536-7333

Kahului 96732  
Maui Power Tool Service  
251-H2 Lalo Street  
808-877-3440

Wailuku 96793  
Slim's Power Tools, Inc.  
864 Alua Street  
808-242-7878

IDAHO  
Boise 83705  
Air Equipment Company  
2350 South Orchard Street  
208-375-1313

Boise 83706  
K.C. Supply Co.  
5103 Irving Street  
208-375-1313

Coeur d'Alene 83814  
Coeur d'Alene Tool  
451 Cherry Lane & Hwy 95  
208-667-1158

Idaho Falls 83403  
Rossiter's Electric Motor  
1501 South Capital Avenue  
208-529-3665

Twin Falls 83301  
Ellis Repair  
2380 Kimberly Road  
208-734-4400

ILLINOIS  
Addison (Chicago) 60101  
Porter-Cable Corporation  
311 Laura Drive  
708-628-6100

Mt. Vernon 62864  
Holz Tool Supply  
1306 Salem Road  
618-242-4676

North Pekin 61554  
Central Tool & Equipment  
Div. A & I Supply  
97 Highway Blvd.  
309-382-2400

Springfield 62702  
James Machinery  
223 N. MacArthur  
217-522-9115

INDIANA  
Elkhart 46516  
Thunander Corporation  
21861 Protecta Dr.  
219-295-4131

Evansville 47710  
Brown & Hubert  
306 N. 7th Avenue  
812-425-9049

Evansville 47711  
Tri State Repair Service  
1327 N. Fares  
812-464-9341

Fort Wayne 46808  
Merrick Evans Inc.  
2116 W. Coliseum Blvd.  
219-482-4822

Goshen 46526  
C & L Electric Motor Repair  
1402 Chicago Avenue  
219-533-2643

Indianapolis 46241  
Macco Equip. Co., Inc.  
3129 Kentucky Avenue  
317-248-1444

Topeka 66571  
Tools Unlimited  
8035 W. 400 South  
719-593-2319

IOWA  
Cedar Rapids 52404  
Puckett Tool & Fastener  
410 1st Avenue NW  
319-363-2211

Davenport 52803  
Industrial Engineering Equipment  
Company  
1958 River Street  
319-323-9721

Des Moines 50309  
Puckett Electric Tools, Inc.  
841 11th Street  
515-244-4189

Hiawatha 52233  
Janda's Tool Center  
754 N. Center Point Road  
319-393-4740

KANSAS  
Salina 67401  
Mid Kansas Tool Repair  
314 W. Cloud  
913-825-6287

Wichita 67213  
Richmond Electric Co.  
911 Maple  
316-264-2344

KENTUCKY  
Lexington 40505  
Kwik-Set Fasteners, Inc.  
1151 Commercial Drive  
606-252-7518

Louisville 40206  
Bargain Supply Company  
844 E. Jefferson Street  
502-582-6651

Louisville 40217  
Tool Repair Service  
1200 Goss Avenue  
502-635-6888

LOUISIANA  
Alexandria 71301  
John W. Ward Hardware  
1743 Lee Street  
318-442-7702

Baton Rouge 70806  
Baton Rouge Rental Service  
5101 Government Street  
504-924-2959

Metairie 70011  
R.J. Marchand Contr. Spec., Inc.  
P.O. Box 8148  
3515 Division Street  
504-888-2922

New Orleans 70153-3432  
Beeman Precision, Inc.  
P.O. Box 53432  
4206 Howard Avenue  
504-486-9391

Shreveport 71101  
McClamroch Machinery  
938 Louisiana Avenue  
318-222-9249

MAINE  
Bangor 04401  
N.H. Bragg & Son  
Box 927, 92 Perry Rd.  
207-947-8611

Portland 04104  
M and W Tool Service  
38 Portland Street  
207-772-2057

MARYLAND  
Baltimore 21201  
Porter-Cable Corporation  
7397 Washington Blvd.  
Suite #102  
410-799-9394

Fax: 410-799-9398  
Baltimore 21201  
"Skarie, Inc.  
707 N. Howard St.  
410-728-6000

Cumberland 21502  
Allegheny Motor & Pump Service  
150 Wineow Street  
301-777-0340

MASSACHUSETTS  
Fall River 02721  
Burns, Inc.  
350 M.S. Bishop Blvd.  
617-675-0381

Franklin 02038  
Porter-Cable Corporation  
101-E Constitution Blvd.  
508-520-8802

Fax: 508-528-8089  
Springfield 01105  
Saw Center  
472 Main Street  
413-734-2045

MICHIGAN  
Charlotte 48813  
Johnson's Workbench  
563 E. Cochran  
517-543-2727

Gladwin 48624  
"Tool Haus  
630 N. Silver Leaf  
517-426-4549

Grand Rapids 49504-3458  
1184 Wilson Ave., N.W.  
616-791-4760

Kingsford 49801  
Northern Tool & Supply, Inc.  
1021 Pyle Drive  
906-774-3991

Petoskey 49770  
Ed's Electric Appliance Service  
3924 Charlevoix Rd.  
616-347-9599

Southfield (Detroit) 48075  
Porter-Cable Corporation  
18650 W. Eight Mile Road  
313-569-4333

Traverse City 49684  
Davis Electric Inc.  
1131 Hastings Street  
616-947-9660

MINNESOTA  
Minneapolis 55429  
Porter-Cable Corporation  
4315 68th Avenue North  
612-561-9080

MISSISSIPPI  
Hattiesburg 39404  
Mitchell Power Tool Service  
2000 Byron Street  
601-264-3308

Jackson 39202  
Finnigan Electric Co., Inc.  
1820 S. West Street Ext.  
601-354-2756

MISSOURI  
Joplin 64802  
Electric Motor Supply Inc.  
P.O. Box 1925  
2301 West 20th Street  
417-623-4544

North Kansas City 64116  
Porter-Cable Corporation  
1141 Swift Avenue  
P.O. Box 12393  
816-221-2070

St. Louis 63119  
Porter-Cable Corporation  
7574 Watson Road  
314-968-8950

Springfield 65802  
Middle Earth Tool Repair, Inc.  
306 No. National  
417-831-0954

MONTANA  
Billings 59101  
Allen's Electric Tool Repair  
431 St. John's Avenue  
406-248-3865

Black Eagle 59414  
Mosch Electric Motors  
2513 17th Street North East  
406-453-2481

Bozeman 59715  
"Owenhouse Hardware  
36 E. Main  
406-587-5401

Missoula 59801  
City Electric  
Electro Service Center Div.  
101 S. Catlin Street  
406-549-4115

Missoula 59801  
Montana Tool Co.  
1908 North Ave. West  
406-721-6425

Whitefish 59937  
Northwest Tool Repair  
6466 Highway 93 South  
406-862-6275

NEBRASKA  
Lincoln 68504  
Lincoln Tool Service Center  
3535 North 40  
402-464-1157

Omaha 68127  
Thacker Electric  
8507 I Street  
402-592-9433

NAT WATS 800-678-7604  
Omaha 68127  
Tool Hospital  
4630 So. 85 Street  
402-592-5220

NEVADA  
Las Vegas 89103  
E & M Industrial Hardware  
3725 West Russell Rd.  
702-736-6102

Las Vegas 89118  
All Tools Repair  
5720 S. Valley View #5  
702-736-6102

Las Vegas 89109  
Tool Service, Inc.  
3229 Industrial Road  
702-734-9161

NEW HAMPSHIRE  
Brentwood 03833  
Brentwood Machine Sales Inc.  
Building #313 - Rte #125  
603-679-8452

Keene 03431  
Hanshaw Lumber  
3 Bracco Street  
603-352-6506

Nashua 03061  
Hammar Industrial  
175 Amherst St.  
P.O. Box 1209  
603-882-5161



# AUTHORIZED SERVICE STATIONS (continued)

## NEW JERSEY

Somerville 08876  
Butensky Services Co.  
10 County Line Road, Suite 7  
908-707-0912

## NEW MEXICO

Albuquerque 87107  
Martin Saw and Tool  
3421 Vassar N.C.  
505-888-1875

## NEW YORK

Albany 12206  
Albany Burner Control, Inc.  
20 Colvin Avenue  
518-459-8856

Amherst 14226  
"Phillips Bros. Supply Inc.  
2525 Kensington Avenue  
716-839-4800

Buffalo 14210  
SS Electric Repair Shop Inc.  
2470 Seneca Street  
716-823-1232

Commack 11725  
"County Power Tool Service, Inc.  
237 Commack Rd.  
516-499-5666

Flushing 11365  
Porter-Cable Corporation  
175-25 Horace Harding Expwy.  
718-225-2040

Glens Falls 12801  
J.E. Sawyer  
64-90 Glen Street  
518-793-4104

Hunter 12442  
Windham Equipment  
Rt. 296 & 23 C  
Beaches Corners  
518-263-4577

Kingston 12401  
Miron Bldg. Products, Inc.  
C.P.O. Box 1598  
Rt. #9W North  
914-336-6000

Peekskill 10566  
Peekskill Electric Motor  
13 South Broad St.  
914-737-4141

Port Chester 10573  
Pelham Tool Co.  
21 Abendrough Avenue  
914-937-1771

Rensselaer 12144  
R.B. Wing  
83 Second Avenue  
518-463-4161

Rochester 14608  
Jackson Saw & Knife Co.  
517 State Street  
716-546-7485

Rochester 14609  
O.G. Schwarz  
430 Atlantic Avenue  
716-482-9282

Southampton 11968  
Richards Tool and Motor Repair  
County Road 39 & N. Main Street  
516-283-5130

Syracuse 13220  
Mid-State Contractors  
1811 LeMoine Avenue, Box 2189  
315-455-5903

Syracuse 13210  
Syracuse Industrial Sales  
713 E. Fayette Street  
315-478-5751

Uniondale 11553  
"Enterprise Machinery Co., Inc.  
825 Nassau Road  
516-485-2804

Utica 13502  
McQuade and Bannigan  
1300 Stark Street  
315-724-7119

Vestal 13850  
Cascade Electric Inc.  
416 Commerce Rd.  
607-729-5278

Watertown 13601  
McQuade & Bannigan  
124 Murroch Circle  
315-788-2612

Watertown 13601  
McQuade & Bannigan  
124 Murroch Circle  
315-788-2612

North Carolina  
Burlington 27215  
Paynes Power Tool  
2550 S. Mebane Street  
919-227-1031

Charlotte 28209  
Porter-Cable Corporation  
4303B South Boulevard  
704-525-4410

Greensboro 27405  
Tool & Equipment Supply, Inc.  
807 Huffman Street  
919-275-6124

Raleigh 27604  
Specialty Tool Service of  
Raleigh Inc.  
2420 Atlantic Ave.  
919-833-5903

Wilmington 28401  
Coastal Power Tool and  
Equipment Repair  
1913 Carolina Beach Road  
919-762-0777

Wilmington 28401  
Knight's Industrial Tools  
708 S. 17th Street  
919-251-5006

Wilmington 28405  
M.F. McLean Enterprises  
Rt. 6, Box 97  
Old Highland Road  
919-343-1775

Winston Salem 27106  
Piedmont Power Mach. Srv. Inc.  
4305J Enterprise Drive  
919-759-2022

## NORTH DAKOTA

Bismark 58501  
Acme Electric Motor, Inc.  
1009 Basin Avenue  
701-258-1267

Fargo 58103  
Acme Electric Motor, Inc.  
3401 Interstate Blvd.  
701-235-8060

Grand Forks 58201  
Acme Electric Motor, Inc.  
1705 13th Avenue North  
701-746-6481

Minot 58701  
Acme Electric Motor, Inc.  
525 20th Avenue S.E.  
701-839-2263

## OHIO

Barberton 44203  
Viking Akron Tool & Supply Co.  
2915 New Park Drive  
1-800-362-0585

Cincinnati 45210  
Cincinnati Electric Repair  
2023 Elm St.  
513-621-2183

Cincinnati 45245  
Pro Tool Service  
747 Ohio Pike  
513-753-4349

Cincinnati 45215  
Pro Tool Service Inc.  
1125 Glendale-Milford Road  
513-772-1490

Columbus 43212  
"Columbus Hardware  
944 W. 5th Avenue  
614-294-8665

Columbus 43214  
Porter-Cable ACorporation  
4560 Indiana Avenue  
614-263-0929

Alpha (Dayton) 45301  
Authorized Tool Service Co.  
678 Orchard Lane  
P.O. Box 5

513-429-5593  
Hartsville 44632  
Hartville True Value  
940 W. Maple Street  
216-877-3631

North Canton 44720  
N. Canton Repair Shop  
1555 No. Main  
216-499-3529

Toledo 43606  
Power Tool Sales & Service  
2934 Douglas Road  
419-473-0962

Toledo 43613  
Electric Tool & Equipment  
3156 Upton Avenue  
419-474-7537

Valley View 44125  
Porter-Cable Corporation  
Sweet Valley Business Park  
Unit #18

216-447-9030  
West Milton 45383  
Conken Equipment Co.  
4950 Frederick Garland Road  
513-698-3363

OKLAHOMA  
Oklahoma City 73109  
Steve's Wholesale  
2423 S. Walker  
405-631-0352

Oklahoma City 73126  
Whitton Supply Co.  
1419 W. Reno  
405-236-5561

Tulsa 74101  
Wesche Company  
P.O. Box 217  
2005 East 7th Place  
918-583-7551

Tulsa 74115  
Steve's Wholesale Dist., Inc.  
5342 E. Admiral Place  
918-634-0991

## OREGON

Eugene 97402  
Jims Tool Service  
515 Wilson Street  
503-344-1243

Fax: 503-344-1513  
Toll Free: 1-800-327-2033  
Grants Pass 97526  
Machine Masters  
508 N.E. "F" Street  
503-479-8876

Klamath Falls 97601  
Quality Tool Repair  
836 Richmond Street  
503-863-5870

Medford 97501  
Precision Power Tool Repair Inc.  
2919 N. Pacific Highway  
503-770-5541

Portland 97202  
Professional Power Tool  
Repair Inc.  
2506 S.E. 8th Ave.  
503-234-3734

Portland 97212  
Continental Machine & Tool Inc.  
51 N.E. Hancock  
503-288-6888

Redmond 97756  
Dave's Tool Repair  
2392-S S. Highway 97  
503-548-0510

## PENNSYLVANIA

Allentown 18103  
Curio Electric Repair  
825 South 5th  
215-432-9923

Bellefonte 16823  
"Triangle Bldg. Supply & Services  
1076 E. Bishop St.  
614-355-5885

Erie 16510  
Erie Power Tool Service  
2023 Buffalo Road  
814-899-6419

Harrisburg 17109  
Stationary Equipment Sales &  
Service  
P.O. Box 10242  
Rear 3605 Ridgeway Rd.  
717-545-8043

Kingston 18704  
Total Services & Systems, Inc.  
166 W. Union Street  
717-287-2121

Lancaster 17601  
Woodworker's World, Inc.  
1509 Litz Pike  
717-299-5264

Monroeville 15146  
Professional Tool Service  
700 Seco Road  
Monroeville Industrial Park  
412-373-7440

Philadelphia 19107-2375  
Ideal Tool & Equipment Service  
140 N. 10th Street  
215-925-0672

Philadelphia 19154  
Porter-Cable Corporation  
12285 McNulty Road  
215-677-7800

Fax: 215-677-9908  
Slatington 18080  
Doward's Electric  
4711 Main Street  
215-767-8148

York 17402  
Diamond Air & Electric  
2449 S. Queen St.  
717-741-9592

SOUTH CAROLINA  
Columbia 29203  
Mann Electric Repair Co.  
3600 Main Street  
803-252-7777

Greenville 29609  
Tool Shed  
901 Pointsett Highway  
803-233-6185

Mt. Pleasant 29464  
Royal Ace Hardware  
884 Ben Sawyer Blvd.  
803-884-2552

Myrtle Beach 29577  
Coastal Elec. & Rewinding  
718 8th Avenue N.  
803-448-3586

Spartanburg 29302  
Cash Supply  
113 Country Club Rd.  
803-585-9326

SOUTH DAKOTA  
Rapid City 57702  
Stan Houston Equipment Co.  
1210 Deadwood Avenue  
605-348-1155

Sioux Falls 57702  
Stan Houston Equip. Co.  
501 S. Marion Road  
605-336-3727

## TENNESSEE

Chattanooga 37412  
F & D Tool Service and Supply  
4121 Ringgold Road  
615-698-6454

Clarksville 37043-5153  
Triple S Industries  
1511A Vista Lane  
615-648-8665

615-648-9288  
Jackson 38301  
Smith Tool Service  
908 S. Highland Avenue  
901-427-4012

Jamestown 38556  
Kirby's Fix-It  
P.O. Box 147  
120 N. Norris  
615-879-7414

Knoxville 37914  
Adrian Machine Tools  
2900 Thorn Grove Pike  
615-522-9991

Knoxville 37918  
Shop Equipment Service Co.  
4821 N. Broadway  
615-688-3574

Memphis 38106  
Power Tools, Inc.  
1200 S. Bellevue  
901-774-1212

Memphis 38115  
Bird Fasteners, Inc.  
6920 Winchester Rd., #102  
901-366-1748

Nashville 37210  
Allied Tool Repair  
1005 Second Ave. S.  
615-242-8026

Nashville 37210  
Power Tool Service of  
Nashville, Inc.  
1106 Elm Hill Pike  
Suite #130

615-255-8227  
TEXAS  
Arlene 79604  
Ablene Lumber Co., Inc.  
2025 Industrial Blvd.

Amarillo 79101  
Tascosa Tool Service  
706 S. Grant  
806-373-3474

Austin 78722  
Hamilton Electric Works Inc.  
3800 Airport Blvd.  
512-472-2428

Austin 78758-5498  
The Tool Box  
9906A Gray Boulevard  
512-836-5483

Corpus Christi 78405  
Corpus Christi Power Tool &  
Repair  
3701 Agnes  
512-883-1117

Corpus Christi 78405  
Otto Dukes Machinery Co.  
2588 Morgan Street  
512-883-0921

Dallas 75220  
Porter-Cable Corporation  
10714 N. Stemmons Freeway  
214-353-2996

El Paso 79902  
Schlosser Tool & Machinery  
1505 Wyoming  
915-544-8665

El Paso 79905  
C.L. North Co.  
123 Chelsea Street  
914-772-1469

Fl. Worth 76110  
Air & Electric Tool Co., Inc.  
3301 South Grove  
817-921-0231

Houston 77008  
"Circle Saw Builders Supply  
2510 Ella Boulevard  
713-864-8444

Houston 77092  
Porter-Cable Corporation  
5201 Mitchelldale  
Suite B-9

713-682-0334  
Longview 75606  
Eastex Welding  
Box 3223  
1232 W. Marshall  
214-758-7327

Lubbock 79405  
Lubbock Electric Co.  
1108 34th Street  
806-744-2336

Midland 79701  
Midland Tool Specialty  
918 S. Main Street  
915-682-4647

San Angelo 76903  
Frank's Electric  
2621 Martin Luther King  
915-655-8928

San Antonio 78205  
Electric Motor Service  
1514 E. Commerce  
512-226-3462

San Antonio 78212  
"Otto Dukes Machinery  
600 San Pedro  
512-224-5576

Sherman 75090  
Texoma Tool Repair Co.  
309 E. Houston Street  
214-892-1510

Texas 75501  
Ray's Electric Motor Repair  
922 Bowie Street  
214-792-7031

Tyler 75702  
Mason Machinery  
1908 W. Erwin Street  
412-592-6581

Waco 76710  
Gross Yowell  
3720 Franklin Drive  
817-754-5425

Westaco 78596  
Westaco Tool Co.  
316 E. 4th Street  
512-968-9156

Wichita Falls 76301  
Hornby Heavy Hardware  
615 Ohio Street  
817-322-6696

UTAH  
Logan 84321  
Tool Liquidator  
839 N. Main  
801-753-4256

Salt Lake City 84115  
A.C. Tool and Service, Inc.  
2990 South West Temple  
801-487-4953

Salt Lake City 84115  
"M & M Tool and Machinery  
1773 S. 300 W. (Rear)  
801-485-8200

VERMONT  
S. Burlington 05403  
Burlington Tool Repair  
23 San Remo Drive  
802-658-4131

VIRGINIA  
Charlottesville 22901  
Allen Desper Repair Service  
P.O. Box 1612  
1132 E. Market Street  
804-293-7913

Fredericksburg 22404  
Fredericksburg Hardware Co., Inc.  
513 William Street  
703-373-8383

Harrisonburg 22801  
Rocking R Hardware  
1030 S. High Street  
703-434-9967

Newport News 23606  
National Tool Supplies  
806 Middle Ground Blvd.  
804-873-1115

Norfolk 23517  
Bryon Electric Co., Inc.  
424 West 25th Street  
804-855-0378

Norfolk 23502  
"Henry Walke Co.  
1161 Ingle Side Road  
804-855-0502

Richmond 23230  
Southland Power Tool Srv.  
1705 Dabney Road  
804-257-7348

Roanoke 24013  
Roanoke Armature Co.  
1108-1/2 Street S.E.  
703-345-8741

WASHINGTON  
Bellevue 98005  
"Eastside Saw & Sales  
12880 Bel Road  
206-454-7627

Bellingham 98225  
Pro Tool of Bellingham  
300 Ohio Street  
206-733-7343

Port Angeles 98362  
L & L Tool Specialties, Inc.  
1927 East First Street  
206-457-1116

Renton 98055  
Porter-Cable Corporation  
268 Southwest 43rd Street  
206-251-6680

Spokane 99202  
Spokane Power Tool  
E. 801 Trent Avenue  
509-489-4202

Tacoma 98424  
Tap Power Tool Service  
1401 52nd Avenue, East  
206-922-1803

Yakima 98901  
Cooper Electric Motor Service  
205 S. 4th Avenue  
509-452-9550

WEST VIRGINIA  
Huntington 25701  
Lawter Electric Motor Co.  
202 Adams Avenue  
304-522-8297

Wheeling 26003  
Kennedy Hardware  
3300 McCulloch Street  
304-233-3600

WISCONSIN  
Green Bay 54301  
Power Tool Service Co.  
310 N. Webster Ave.  
P.O. Box 1343  
414-437-2594

LaCrosse 54603  
A-Line Machine Tool Co.  
800 Monitor St.  
608-785-1515

Madison 53713  
Electric Motors Unlimited  
1000 Jonathan Drive  
608-271-2311

Milwaukee 53222  
Wisconsin Power Tool Inc.  
10700 Burleigh Street  
414-774-3650

Oshkosh 54901  
"Kitz & Pfeil Hardware  
427 North Main  
414-238-3340

Schofield 54476  
R.A. Miller Industrial Supply  
303 Ross Avenue  
715-355-7999

WYOMING  
Casper 82601  
Casper Saw Shop  
147 S. McKinley  
307-237-3279

WASHINGTON, D.C.  
Advanced Tool & Machine Service  
(ATMS)  
1933 Montana Avenue, N.E.  
206-636-8670

PUERTO RICO  
Sierra Bayamon 00961  
B & M Electric Tool Repair Center  
Calle 49, Bloque 51  
Casa 27 Avenue West Main  
809-787-2287

CANADA  
Alberta  
Calgary T2H 2L7  
#10 6320 11th St. S.E.  
403-255-3530

British Columbia  
Burnaby V5A 4T8  
8520 Baxter Place  
604-420-0102

Manitoba  
Winnipeg R3H 0H2  
1699 Dublin Avenue  
204-633-9259

Ontario  
Mississauga L4V 1J2  
6463 Northam Drive  
416-677-5330

Guelph N1H 6M7  
644 Imperial Road  
519-836-2840

Ottawa K2A 3X2  
851 Richmond Road  
613-728-1124

Quebec  
St. Laurent  
(Montreal) H4N 1W2  
523 Rue Deslauriers  
414-336-8772

St. Foy G1N 4L5  
Suite 202  
2202 Rue Laivoisier  
418-681-7305



## **Delta Building Trades and Home Shop Machinery Two Year Limited Warranty**

Delta will repair or replace, at its expense and at its option, any Delta machine, machine part, or machine accessory which in normal use has proven to be defective in workmanship or material, provided that the customer returns the product prepaid to a Delta factory service center or authorized service station with proof of purchase of the product within two years and provides Delta with reasonable opportunity to verify the alleged defect by inspection. Delta may require that electric motors be returned prepaid to a motor manufacturer's authorized station for inspection and repair or replacement. Delta will not be responsible for any asserted defect which has resulted from normal wear, misuse, abuse or repair or alteration made or specifically authorized by anyone other than an authorized Delta service facility or representative. Under no circumstances will Delta be liable for incidental or consequential damages resulting from defective products. This warranty is Delta's sole warranty and sets forth the customer's exclusive remedy, with respect to defective products; all other warranties, express or implied, whether of merchantability, fitness for purpose, or otherwise, are expressly disclaimed by Delta.